

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/567,470
				Confirmation Number	4986
				Filing Date	November 30, 2006
				First Named Inventor	Iversen <i>et al.</i>
				Group Art Unit	1635
Examiner Name	Angell, Jon E.				
Attorney Docket No.	50450-8055.US00				
Sheet	1	of	2		

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	1.	US-2003/0171311	A1	Blatt et al.	09-11-2003	
	2.	US-6,391,542		Anderson et al.	05-21-2002	

FOREIGN PATENT DOCUMENTS

Examin er Initials*	Cite No.	Foreign Patent or Application			Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	NUMBER	Kind Code (if known)			
	3.	PCT	WO 98/12312	A1	Vanderbilt University	03-26-1998	

OTHER NON PATENT LITERATURE DOCUMENTS

Examine r Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	T
	4.	CALLAHAN, P.L. ET AL. "Molecular cloning and complete sequence determination of RNA genome of human rhinovirus type 14", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , <u>82</u> (3):732-736 (1985).	
	5.	CROOKE, R.M. ET AL. "In vitro toxicological evaluation of ISIS 1082, a phosphorothioate oligonucleotide inhibitor of herpes simplex virus", <i>Antimicrobial Agents and Chemotherapy</i> , <u>36</u> (3):527-532 (1992).	
	6.	FARIA, M. ET AL., "Phosphoramidate oligonucleotides as potent antisense molecules in cells and in vivo", <i>Nature Biotechnology</i> , <u>19</u> (1):40-44 (2001).	
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	9.	MIZUTA, T. ET AL., "Antisense oligonucleotides directed against the viral RNA polymerase gene enhance survival of mice infected with influenza A", <i>Nature Biotechnology</i> , <u>17</u> (6):583-587 (1999).	

EXAMINER	DATE CONSIDERED
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

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	10.	NCBI Genbank Nucleotide Accession No. AF091736, VESV-like calicivirus strain Pan-1, complete genome, 5 pages (1998).	
	11.	NCBI Genbank Nucleotide Accession No. AF169005, Hepatitis C virus subtype 2a isolate NDM59, complete genome, 5 pages (1999).	
	12.	ROBACZEWSKA, M. et al., "Inhibition of hepadnaviral replication by polyethylenimine-based intravenous delivery of antisense phosphodiester oligodeoxynucleotides to the liver.", <i>Nature Publishing nucleic Acids Res.</i> , 31(13):3406-15 (2003).	
	13.	SOSNOVTSEV, S. and GREEN K.Y., "RNA transcripts derived from a cloned full-length copy of the feline calicivirus genome do not require VpG for infectivity", <i>Virology</i> , 210:383-390 (1995).	

EXAMINER /Jon Eric Angell/	DATE CONSIDERED 05/06/2010
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